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STATEM INFO	Docket No. 08560002AA											
In Re Application	Of: Hone AU	6 2 5 2004 SS										
Application No. 10/632,095	Filing Date 8-1-03	Examiner unknown	Customer No. 30743	Group Art Unit 1643	Confirmation No.							
Invention: DNA VACCINES THAT EXPRESSES MUTANT ADP-RIBOSYLTRANSFERASE TOXINS WHICH DISPLAY REDUCED, OR ARE DEVOID OF, ADP-RIBOSYLTRANSFERASE ACTIVITY												
COMMISSIONER FOR PATENTS:												
This is a statement under the provisions of 37 CFR 1.97(e) in the above-identified application.												
Check applicable s	tatement herebelow:											
Statement Under 37 CFR 1.97(e)(1) Each item of information contained in the accompanying Information Disclosure Statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the Information Disclosure Statement. Statement Under 37 CFR 1.97(e)(2) No item of information contained in the accompanying Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the undersigned person, after making reasonable inquiry, no item of information contained in the accompanying Information Disclosure Statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of the Information Disclosure Statement.												
Michael E. Whitham Reg. # 32,635 Whitham, Curtis & 11491 Sunset Hills F Suite 340 Reston, Va. 20190 703-787-9400 Customer # 30743	Christofferson P.C.		I certify that this the United States first class mail in for Patents, P.O. [37 CFR 1.8(a)] of Signature	Postal Service with an envelope address Box 1450, Alexand	being deposited with a sufficient postage as sed to "Commissioner dria, VA 22313-1450"							



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Group Art Unit: 1643

In re patent application of

Hone

Serial No. 10/632,095

Filed: 8-1-03 Examiner: unknown

For: DNA VACCINES THAT EXPRESSES MUTANT ADP

RIBOSYLTRANSFERASE TOXINS WHICH DISPLAY REDUCED, OR ARE

DEVOID OF, ADP RIBOSYLTRANSFERASE ACT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

Under the provisions of 37 C.F.R. 1.97 through 1.98 and pursuant to applicant's duty of disclosure under 37 C.F.R. 1.56, applicant respectfully brings the following document, cited for the above-identified patent application and listed on the attached forms PTO-1449, to the attention of the Examiner in charge of the above-identified application.

These documents were cited in the corresponding PCT application PCT/USO3/24018 in a Notification of Transmittal of International Search Report mailed August 16, 2004, less than three months prior to this submission.

This citation does not constitute an admission that the references are relevant or material to the claims. They are only cited as constituting related art of which the applicant is aware.

It is respectfully requested that the listed references be considered by the Examiner and be formally made record of in the application.

Please charge any deficiencies in fees and credit ant overpayment of fees to Attorney"s deposit account 50-2041

Respectfully submitted,

Michael E. Whitham Reg. No. 32,635

Whitham, Curtis & Christofferson P.C. 11491 Sunset Hills Road Suite 340 Reston, Va 20190 703-787-9400 Customer # 30743

				Docket Number (Optional) 08560002AA		Application Number 10/632,095								
OINFORMATION DISCLOSURE CITATION (Use several sheets if necessary)					Applicant(s) Hone									
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		1. Ochi et al. "The pos Journal of General Mi	sible role of ADP-r crobiology, pp. 174	ibosylatio 5-1750; 1	n in sporulation and stre 992	ptomycin prod	luction by Strep	tomyces griseus	11					
	2. Webster et al. "Protection of ferrets against influenza challenge with DNA vaccine to the haemagglutinin" Vol. 12, No. 16, pp. 1495-1498; December 1994													
		3. Yamamoto et al. "Direct Effects on Antigen-Presenting Cells and T Lymphocytes Explain the Adjuvanticity of a Nontoxic Cholera Toxin Mutant" The American Association of Immunologists, pp. 7015-7021; 1999												
	4. Burnette et al. "Pertusssis Toxin S1 Mutant with Reduced Enzyme Activity and a Conserved Protective Epitope" Science Vol. 242, pp. 72-74; October 7, 1988													
EXAMINER				DATE CONSIDERED										
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.														